

(Amended) 13. A flat panel display as claimed in Claim 11 [or Claim 12] wherein the stack is constituted of an alternating sequence of two dielectric films with alternately high and low refractive indices.

(Unchanged) 14. A flat panel display as claimed in Claim 12 comprising a dielectric stack whereby the composition of this dielectric stack acts as an interference filter to allow substantially 100% transmission of light from air into the polymer for wavelengths used for excitation of the dye.

(Amended) 15. A flat panel display as claimed in [any one of Claims 11 to 13] Claim 11 where the stack has substantially 100% refection for light wavelengths emitted from the fluorescent dyes, the dielectric layers have been vacuum evaporated, spin coated or sputtered onto the surface of the polymer.

(Unchanged) 16. A display as claimed in Claim 14 whereby thin films of two different polymers, with the two different refractive indices, can be applied to the polymer surface sequentially and vacuum pressed and/or thermally treated for each layer.

Remarks

The claims have been amended above for consideration by the Examiner.

If any matters can be handled by telephone, Applicant requests that the Examiner telephone Applicant's attorney at the number below.

The Commissioner is authorized to charge any additional fees to Deposit Account No. 20-0782 (Order No. 808P22231B/JAS).

Respectfully submitted,

By: 
James A. Sheridan, Reg. No. 25,435

THOMASON, MOSER & PATTERSON, LLP
4149 El Camino Way, Suite B
Palo Alto, California 94306-4036
Telephone: (650) 320-0000
Facsimile: (650) 320-0099